

Subclass	ISSUE CLASSIFICATION
Class	ISSUE CLAS

PATENT NUMB	ER
-------------	----

-io. o iiiiii i atom / ppiloation						
SCANNED L. M. Q.A. S	PATENT DATE					

APPLICATION NO. CONT/PRIOR CLASS SUBCLASS ART UNIT EXAMINER 09/874453 337 2835

Varinder Kalra Keith Spaldin**g** Conrad Reeder

TITLE

Fuse element positioning body

	ISSUING CLASSIFICATION											
	ORIGINAL CROSS REFERENCE(S)											
	CLA	SS		SUBCL	ASS	CLASS	SUBCLASS (ONE SUBCLASS PER BLOCK)					
INT	ERN	OITA	NAL C	LASSIFIC	ATION							
;		4										
	\mathbb{H}											
-	$\vdash \vdash$	-								<u> </u>		
									Continued	on Issue Slip	p Inside File .	Jacket

TERMINAL		DRAWINGS		CLAIMS ALLOWED		
L DISCLAIMER	Sheets Drwg.	Figs. Drwg.	Print Fig.	Total Claims	Print Claim for O.G.	
The term of this patent subsequent to (date)			<u></u>	NOTICE OF ALLOWANCE MAILED		
has been disclaimed.	(Assistant E	Examiner)	- (Date)			
The term of this patent shall not extend beyond the expiration date						
of U.S Patent. No				ISSUE FEE		
				Amount Due	Date Paid	
	(Primary E	xaminer)	(Date)			
The terminalmonths of this patent have been disclaimed.				ISSUE BAT	CH NUMBER	
this patent have been discialined.	(Legal Instrume	nts Examiner)	(Date)			
WARNING: The information disclosed herein may be rest Possession outside the U.S. Patent & Tradem.	ricted. Unauthorized d ark Office is restricted t	isclosure may be p	rohibited by the U	nited States Code Title 35	i, Sections 122, 181 and 368.	
orm PTO-436A Rev. 6/99)			FILED WITH:	DISK (CRF)	FICHE CD-ROM	